STATEMENT OF SUBSTANCE OF INTERVIEW

Application No.: 10/808,461

Attorney Docket No.: O80447

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the

application:

LISTING OF CLAIMS:

1. (currently amended): A print system having a printer controlling device and a printer,

which performs printing on the basis of print data including a plurality of data segments inputted

from said printer controlling device, said print system comprising:

first communication means for conducting high-speed radio data-communication between

said printer controlling device and said printer, the predetermined data segment being transferred

from said printer controlling device to said printer by using said first communication means; and

second communication means for conducting low-speed radio data-communication

between said printer controlling device and said printer, the other data segment being transferred

from said printer controlling device to said printer by using said second communication means.

wherein the printer performs a print job based on the predetermined data segment and the

other data segment,

wherein only said first communication means is automatically turned off when the data

communication of the predetermined data segment is not conducted.

wherein said first communication means is automatically turned off after said

predetermined data segment is transferred from said printer controlling device to said printer, and

said first communication means remains turned off while the other data segment is being

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transferred from said printer controlling device to said printer using said second communication

means.

2. (canceled).

3. (original): A print system according to claim 1, wherein said predetermined data

segment concerns image data and the other data segment concerns setting data for defining print

conditions of said printer.

4. (original): A print system according to claim 3, wherein said printer controlling device

is a digital camera for producing said image data by photographing a subject and for producing

said print data by adding the print-setting data to the image data.

5. (original): A print system according to claim 4, wherein said first communication

means is a pair of first radio interfaces for conducting said high-speed radio communication, and

said second communication means is a pair of second radio interfaces for conducting said low-

speed radio communication.

6. (original): A print system according to claim 5, wherein said first communication

means is based on a standard of IEEE802.11a, and said second communication means is based

on a standard of IEEE802.11b.

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7. (original): A print system according to claim 5, wherein said first communication

means is based on a standard of IEEE802.11b, and said second communication means is based

on Bluetooth (trademark).

8. (original): A print system according to claim 5, wherein said printer has a battery as a

power source so as to be portable.

9. (currently amended): A printer for receiving print data, which includes image data and

print-setting data, and for printing an image on the basis of said print data, said printer

comprising:

first communication means for receiving said image data in a high-speed radio manner;

and

second communication means for receiving said print-setting data in a low-speed radio

manner,

wherein only said first communication means is automatically turned off when reception

of said image data is not conducted,

wherein the first communication means is automatically turned off after said image data

is received, and said first communication means remains turned off while the second

communication means receives said print-setting data.

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10. (original): A printer according to claim 9, wherein said first communication means is

a first radio interface for conducting radio communication, and said second communication

means is a second radio interface for conducting radio communication.

11. (original): A printer according to claim 10, wherein said printer is a portable type

capable of being driven by a battery.

12. (original): A printer according to claim 11, wherein said print-setting data of said

print data includes information concerning a print size, an image-quality mode and a printing

direction.

13. (currently amended): A printer controlling device for transferring print data, which

includes image data and print-setting data, to a printer, said printer controlling device

comprising:

first communication means for transferring said image data in a high-speed radio manner;

and

second communication means for transferring said print-setting data in a low-speed radio

manner,

wherein only said first communication means is automatically turned off when

transmission of said image data is not conducted,

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wherein the first communication means is automatically turned off after said image data

is transferred, and said first communication means remains turned off while the second

communication means transfers said print-setting data.

14. (original): A printer controlling device according to claim 13, wherein said first

communication means is a first radio interface for conducting radio communication, and said

second communication means is a second radio interface for conducting radio communication.

15. (original): A printer controlling device according to claim 14, wherein said print-

setting data of said print data includes information concerning a print size, an image-quality

mode and a printing direction.

16. (original): A printer controlling device according to claim 15, wherein said printer

controlling device is a digital camera.

17. (previously presented): A print system according to claim 1, wherein said first

communication means is turned off such that no power is supplied to said first communication

means when the data communication of the predetermined data segment is not conducted.

18. (previously presented): A printer according to claim 9, wherein said first

communication means is turned off such that no power is supplied to said first communication

means when the reception of said image data is not conducted.

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19. (previously presented): A printer controlling device according to claim 13, wherein

said first communication means is turned off such that no power is supplied to said first

communication means when the transmission of said image data is not conducted.

20. (previously presented): A print system according to claim 1, wherein said first

communication means and said second communication means are operable at frequencies less

than 3 terahertz.

21. (previously presented): A printer according to claim 9, wherein said first

communication means and said second communication means are operable at frequencies less

than 3 terahertz.

22. (previously presented): A printer controlling device according to claim 13, wherein

said first communication means and said second communication means are operable at

frequencies less than 3 terahertz.

23. (previously presented): The printer according to claim 9, wherein the printer

performs a print job based on the received image data and the received print-setting data.

24. (previously presented): The printer controlling device according to claim 13, wherein

the printer performs a print job based on the image data and the print-setting data.

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25. (previously presented): The print system according to claim 1, wherein the first

communication means and the second communication means conduct the high-speed radio data-

communication and the low-speed radio data-communication according to different

communication standards, respectively.

26. (previously presented): The print system according to claim 1, wherein the

predetermined data segment and the other data segment are included in the print data based on

which the printer performs the print job.

27-29. (canceled).